

KAPTYUSHINA, G.A.

Qualities of gluten and physical properties of dough made
of certain wheat varieties of Kazakhstan. Izv. AN Kazakh.
SSSR. Ser. bot. i pochv. no.1:106-109 '59. (MIRA 13:6)
(Dough) (Kazakhstan--Wheat--Varieties)

DARKANBAYEV, T.B.; KAPTYUSHINA, G.A.

Biochemical indicators of the baking qualities of new varieties of wheat in Kazakhstan. Biokhim.serna no.5:47-64, '60. (MIRA 14:5)

1. Institut botaniki AN Kazakhskoy SSR.
(Kazakhstan—Flour)

KAPTYUSHINA, G.A. (USSR).

"The Gluten of Kazakhstan Winter Wheat."

Report presented at the 5th Intl. Biochemistry Congress,
Moscow, 10-16 Aug 1961,

KAPTYUSHINA, G.A.

Mineral content of the new wheat varieties of Kazakhstan. Izv.
AN Kazakh. SSR. Ser. bot. i pochv. no.1:29-34 '61. (MIRA 14:4)
(Kazakhstan--Wheat--Varieties)

KAPTYUSHINA, G.A.

Quality of gluten in winter wheat grown in southern Kazakhstan.
Trudy Inst. bot. AN Kazakh. SSR. 12:144-151 '62. (MIRA 15:5)
(Kazakhstan--Wheat--Varieties)
(Gluten)

DARKANBAYEV, T.B.; KAPTYUSHINA, G.A.; SHISHKINA, I.S.

Baking quality of some varieties of winter wheat of Kazakhstan.
Izv.AN Kazakh.SSR.Ser.bot.1 pochv. no.3:62-65 '62.

(Kazakhstan—Wheat)

(MIRA 15:12)

DARKANBAYEV, T.B.; KAPTYUSHINA, G.A.; SHISHKINA, I.S.; AKHMETOVA, N. Ya.

Biochemical and some technological indices of the grain of the
winter wheats of Kazakhstan. Trudy Inst. bot. AN Kazakh.SSR 16:
3-37 '63 (MIRA 17:8)

KAPTYUSHINA, G.A.

Comparison of some methods for the fixation of material.
Izv. AN Kazakh. SSR. Ser. biol. nauk 2 no.3:48-51 My-Je
'64. (MIRA 17:10)

VANKOS, Jozsef, dr.; KAPU, Emilia, dr.

Lentiginosis centrofacialis neurodysrgraphica. Orv.hetil. 102
no.33:1561-1564 13 Ag '61.

1. Budapesti Gyali uti Korhaz, Borgyogyaszati Osztaly.

(LENTIGO) (FACE dis)

VANKOS, Jozsef, dr.; KAPU, Emilia, dr.

Thomson's syndrome. Borgyogy. vener. szemle 37 no.4:182-188 J1 '61.

1. Budapesti Gyali uti Korhas (Igazgato-foorvos Borza Laszlo dr.)
Borosztalyanak kozlemenye.

(SKIN dis)

KAPU, Laszlo, dr.

Roentgenological diagnosis of isthmus uteri. Orv.hetil. 105 no.7:
311-313 16 F '64.

1. Debreceni Orvostudományi Egyetem, Szülészeti és Nőgyógyászati
Klinika.

*

KAPU, Laszlo, dr.; NAGY, Tamas, dr.

Surgical treatment of uterine cervix insufficiency during the second trimester of pregnancy. Orv. hetil. 106 no.36:1704-1706 5 S'65.

1. Debreceni Orvostudományi Egyetem, Szülészeti és Nőgyógyászati Klinika (igazgató: Árvay, Sándor, dr.).

KAPU, Iaszlo, dr.; MOLNAR, Gyorgy, dr.

Significance of roentgen examination in the diagnosis of urinary incontinence in women. Magy, radiol. 12 no.2:88-92 Jé '60.

1. A Debreceni Orvostudományi Egyetem Szülészeti és Nőgyógyászati Klinikájának közleménye. Igazgató: Arvay, Sandor, dr. egy.tanár.
(URINATION DISORDERS radiogr.)

LAMPE, László, dr.; KAPU, László, dr.; PETER, Ferenc, dr.

Studies on placental permeability by means of contrast media.
Magy.noorv.lap. 20 no.6:359-363 N '59.

1. A Debreceni Orvostudományi Egyetem Szülészeti és Nőgyógyászati
Klinikájának (Igazgató: Arvay Sándor dr. egyetemi tanár) és
Közegészségtani Intézetének (Igazgató: Jeney Endre dr. egyetemi
tanár) közleménye.

(PLACENTA radiogr)

LAMPE, Laszlo; KAPU, Laszlo; PETER, Ferenc

Investigations on the barrier function of the human placenta with
biligraffin. Kiserletes Orvostud. 12 no.6:636-640 D '60.

1. Debreceni Orvostudományi Egyetem Szülészet-nőgyógyászati és
Gyermecklinikája.

(PLACENTA physiol)

(IODIZED OILS pharmacol)

PETER, FL; LAMPE, L.; KAPU, L.

Permeability of the human placenta to contrast media containing iodine.
Acta med. Hung. 18 no.3;267-272 '62.

1. Department of Paediatrics (Director: Prof. L. Kulin) and Obstetrics-
Gynaecology (Director: Prof. S. Arvay) of the University Medical School,
Debrecen.

(IODIPAMIDE)

(ACETRIZOIC ACID)

(MATERNAL-FETAL EXCHANGE)

KAPUCIAN, Antonin

Return to wooden screw threads. Drevo 17 no.5:159-160 My,
'62.

1. Cesky nabytek, narodni podnik, Tyniste nad Orlici.

HUNGARY/Atomic and Molecular Physics - Physics of the Molecule. D

Abs Jour : Ref Zhur Fizika, No 4, 1960, 8275

Author : Kapuj, E.

Inst : Hungarian Academy of Sciences, Budapest, Hungary

Title : Application of One-Center Wave Functions to Tetrahedral Symmetric Hydrid Molecules. I. Theoretical Basis of the Method.

Orig Pub : Acta phys. Acad. scient. hung., 1959, 9, No 3, 317-333

Abstract : The theoretical basis of the method of application of one-center wave functions to hydrid molecules with tetrahedral symmetry are developed. Methods are described of constructing the wave functions both by the method of molecular orbits, and by the method of valence structures. An approximate calculate procedure is indicated. -- Ye.A. Pshenichnov

Card 1/1

- 36 -

KAPUL, D.L., inzh,

Improvement of clarifying filters for chemical feed water
purification, Elek. sta. 34 no.5:83-84 My '63. (MIRA 16:7)

(Feed-water purification)

SHVETSOVA, V.P., inzh.; KAPUL, D.L.

Testing of an industrial condensate desalinization system.
Teploenergetika 12 no.2:79-82 F '65.

(MIRA 18:3)

1. Vostochnyy filial Vsesoyuznogo teploekhnicheskogo instituta,
Chelyabinsk, i Chelyabinskaya teplovaya elektrotsentral' No.1.

Kapul, N.M.
USSR/Microbiology - Microorganisms Pathogenic to Humans and
Animals.

7-5

Abs Jour : Ref Zhur - Biol., No 5, 1958, 19513

Author : Chernomordik, A.B., Kuritsina, N.M., Kapul, N.M.

Inst : -

Title : Biological Relationship of Glanders and Blue Pyogenic
Bacilli.

Orig Pub : Zh. mikrobiol., epidemiol. i immunobiologii, 1956, (1957)
prilozhenie, 9

Abstract : The standard glanders antigen produced a positive RSK
(blood serum reaction) with 4 of 14 sera against blue
pyogenic bacilli. Three sera from glanders- infected
horses agglutinated a number of strains of blue pyogenic
bacilli in dilutions of 1:25-1:100 and formalinized cul-
tures in dilutions of 1:200-1:400. A normal horse serum
did not agglutinate these strains. These results, in
the authors' opinion, verify the relationship between the

Card 1/2

KAPUL', V.Ya., gornyy inzh.; GRANICH, L.K., gornyy inzh.

Emergency signaling in underground mining operations. Gor.
zhur. no.8:75-76 Ag '64. (MIRA 17:10)

1. Vostochno-Kounradskiy rudnik Balkhashskogo kombinata.

KAPUL', V.Ya., gornyy inzh.; PUNTUS, M.I., gornyy inzh.; GUGUCHKIN, N.I.;
gornyy inzh.

Ways of extracting pillars in the working of steeply pitching lode
deposits. Gor. zhur. no.2:32-34 F '65. (MIRA 18:4)

1. Vostochno-Kounradskiy rudnik.

KAPULER, M.A., inzhener.(Ufa)

New developments in organizing train movement on electric lines.
Zheldor.transp. 39 no.2:65-69 F '57. (MIRA 10:3)

1. Nachal'nik tekhnicheskogo otdela upravleniya Ufinskoy dorogi.
(Electric railroads--Management)

KAPULER, M.A.

~~What~~ hinders the activity of efficiency promoters of the Ufa
Railroad? Izobr. 1 rate. 3 no. 4:47 4p '58. (MIRA 11:?)
(Ufa--Railroads)

KAPULER, M.A., inzh.; SAVINSKIY, V.I., inzh.

Instructive results of the introduction of electric traction on
the Ufa railroad, Zhel. dor. transp. 40 no. 7:21-28 J1 '58.

(MIRA 11:7)

(Electric railroads)

KAPULKIN, N.A., inzhener; MISYUROV, I.P., inzhener; FILIPPOV, A.I., inzhener

Plate material for GOST 2523-51 electrode testing. Svar.proizv.
no.3:29 Mr 55. (MIRA 8:9)

(Electrodes--Testing)

AID P - 5274

Subject : USSR/Engineering

Card 1/2 Pub. 107-a - 10/18

Author : Kapulkin, N. A., Eng.

Title : Oxygen cutting machine with photoelectric-cell remote control.

Periodical : Svar. proizv., 9, 25-27, S 1956

Abstract : The author describes the MDFKS oxygen cutting machine with photoelectric-cell-type remote control which is designed primarily to cut sheet metal (steel, duraluminum etc.) 10 by 2m in size and 3 to 4mm thick, used in shipbuilding. Some technical data and principles of construction and operation are given and illustrated. Three photos and 2 drawings.

MESHALKIN, Ye.N., prof.; OBERFEL'D, A.F.; KAPULLER, I.I.

Use of capron and porolon for the reinforcement of hemostatic sutures in the liver; experimental morphologic study.

Khirurgiia 40 no.2:81-86 F '64. (MIRA 17:7)

1. Institut eksperimental'noy biologii i meditsiny (direktor - prof. Ye.N. Meshalkin) Sibirskogo otdeleniya AN SSSR, Novosibirsk, i khirurgicheskoye otdeleniye (zav. M.A. Libov) i patologoanatomicheskoye otdeleniye (zav. I.I. Kapuller) 52-y Gorodskoy klinicheskoy bol'nitsy (glavnyy vrach P.S. Petrushko), Moskva.

MAL'SKIY, I.A.; KAPULLER, L.L.

Clinical aspects and pathological anatomy of chronic recurrent nonspecific (Fiedler's) myocarditis. Sov.med. 20 no.5:50-54

My 156.

(MIRA 9:9)

1. Iz terapevticheskogo otdeleniya (zav. - doktor meditsinskikh nauk T.I.Meyerson) gorodskoy bol'nitsy No.22 (glavnyy vrach M.Ye.Glinka) i patologoanatomicheskogo otdeleniya (zav.-kandidat meditsinskikh nauk N.N.Pokrovskaya, nauchnyy rukovoditel' prof. P.P.Dvizhkov) 5-y gorodskoy klinicheskoy bol'nitsy.

(MYOCARDITIS,

Fiedler's, clin. aspects & pathol. (Rus))

FRANTSEV, V.I., KAPULLER, L.L.

Resection of the bronchi as a radical surgery in bronchoadenoma
[with summary in English]. Eksper.khir. 3 no.5:34-40 S-0 '58

(MIRA 11:11)

1. Iz kafedry grudnoy khirurgii i anestezologii (zav. - prof.
Ye.N. Meshalkin) Tsentral'nogo instituta usovershenstvovaniya
vrachey (dir. V.P. Lebedev) i patologoanatomicheskogo otdeleniya
52 -y gorodskoy klinicheskoy bol'nitsy (glavnyy vrach P.S. Petrushko).

(BRONCHI, neoplasms

adenoma, surg., bronchial resection (Rus))

*Two cases are reported. In one case the process was too far
advanced for conservative operation. In the other case the bronchus
was resected with a primary circular anastomosis, that
enabled the healthy lower lung lobe to be saved.*

YESIPOVA, I.K.; KAPULLER, L.L.; RABKIN, I.Kh.

Pulmonary barrier in mitral defects (morphological and roentgenological data on lung biopsies made during operations on the mitral valve). Klin.med. 37 no.8:36-46 Ag '59. (MIRA 12:11)

1. Iz Instituta eksperimental'noy biologii i meditsiny Sibirskogo otdeleniya AN SSSR (dir. - prof.Ye.N.Meshalkin), kafedry rentgenologii (zav. - prof.I.L.Tager) Tsentral'nogo instituta usovershenstvovaniya vrachey i prozektury 52-y Gorodskoy bol'nitsy (glavnyy vrach P.S.Petrushko).

(MITRAL STENOSIS, pathology)

YESIPOVA, I.K., prof.; KAPULIER, L.L.; RABKIN, I.Ye.

Histological and roentgenological manifestations of hypertension in the pulmonary circulation in a mitral defect. Vop. pat. i reg. org. krov. i dykh. no.1:89-98 '61.
(MIRA 18:7)

GURFINKEL, V.S.; KAPULLER, L.L.; SHIK, M.L.

Significance of sphincters of the orifices of the pulmonary veins
in man. Biul. eksp. biol. i med. 51 no.6:14-17 Je '61. (MIRA 15:6)

1. Iz Instituta eksperimental'noy biologii i meditsiny Sibirskogo
otdeleniya AN SSSR (dir. - prof. Ye.N. Meshalkin) i 52-y
gorodskoy klinicheskoy bol'nitsy (glavnyy vrach P.S. Petrushko).
Predstavlena deystvitel'nym chlenom AMN SSSR V.V. Parinym.
(PULMONARY VEIN)

KAPULLER, L. L. (Moskva)

Changes in the small pulmonary veins in venous hypertension of the lesser circulation connected with mitral defect of the heart.
Ark. pat. no. 7:56-62 '61. (MIRA 15:4)

1. Iz patologoanatomicheskogo otdeleniya (zav. L. L. Kapuller, nauchnyy rukovoditel' - prof. I. K. Yesipova) gorodskoy klinicheskoy bol'nitsy No. 52 Moskvy (glavnyy vrach P. S. Petrushko)

(HYPERTENSION) (PULMONARY VEIN)
(MITRAL VALVE—DISEASES)

KAPULLER, L.L.; ODINA, K.M. (Moskva)

Changes in the pulmonary vessels in postinfarct cardiosclerosis and their significance in the development of right ventricular hypertrophy. Arkh. pat. 25 no.9:28-34 '63.

(MIRA 17:10)

1. Iz patologoanatomicheskogo otdeleniya (zav. L.L. Kapuller, nauchnyy rukovoditel' - prof. I.K. Yesipova) Moskovskoy gorodskoy klinicheskoy bol'nitsy No.52 (glavnyy vrach P.S. Petrushko).

KAPUL'TSEVICH, Yu.G.; KOROGODIN, V.I.

Statistical models for postradiation cell restoration.
Radiobiologiya 4 no.3:349-356 '64.

(MIRA 17:11)

1. Institut meditsinskoy radiologii AMN SSSR, gorod Obninsk.

KAPUNTSOV, Yu.D.

SOKOLOV, M.M., kandidat tekhnicheskikh nauk; KAPUNTSOV, Yu.D., inzhener.

Protection for crane devices operating during breaks in contact wires (for trolleys). Elektrichestvo no.10:70-71 0 '57.

(Electric railroads--Wires and wiring) (MIRA 10:9)

SOKOLOV, M.M., kand.tekhn.nauk; KAPUNTSOV, Yu.D., inzh.

Calculation of the mechanical characteristics of an asynchronous motor with a closed control system and with asymmetry in the stator circuit. Elektrichestvo no. 11:66-72 N '60. (MIRA 13:12)

1. Moskovskiy energeticheskiy institut.
(Electric motors, Induction)
(Automatic control)

SOKOLOV, Nikolay Georgiyevich; KLYUCHEV, V.I., kand. tekhn. nauk, retsenzent; KAPUNTSOV, Yu.D., inzh., retsenzent; ZIMIN, Ye.N., kand. tekhn. nauk, red.

[Design of electric drives for industrial mechanisms] Konstruirovaniye elektroprivodov proizvodstvennykh mekhanizmov; posobie dlia studentov spetsial'nosti [Elektrifikatsiia promyshlennykh predpriatii i ustanovok." Red.E.N.Zimin. Moskva, Mosk. energ.in-t, 1961. 222 p. (MIRA 16:6)
(Electric driving)

YAKOVLEV, VLADIMIR IVANOVICH, kand.tekhn.nauk, dotsent; KAPUNTSOV,
YURIY DMITRIYEVICH, inzh.

Industrial testing of the electric drives for medium-power excavating machinery using a generator-motor circuit with controlled excitation. Izv. vys. ucheb. zav.; elektromekh. 4 no.5:96-105 '61. (MIRA 14:7)

1. Kafedra elektrooborudovaniya promyshlennykh predpriyatiy Moskovskogo energeticheskogo instituta.
(Excavating machinery—Electric driving)

SOKOLOV, M.M., kand.tekhn.nauk, dotsent; KAPUNTSOV, Yu.D., inzh.

Methodology for calculating transient processes in an asynchronous electric drive with nonsymmetrically connected saturable reactors. Elektrichestvo no.6:39-44 Je '62. (MIRA 15:6)

1. Moskovskiy energeticheskiy institut.
(Electric motors, Induction)
(Electric driving)

KAPUNTSOV, Yu. D.

"An Asynchronous Electric Drive with Non-Symmetric Connection of the Saturation Chokes in the Stator Circuit"

Dissertation for the degree of Doctor of Technical Sciences
defended at the Moscow Power Engineering Institute, January 1963.

Moscow, Elektrichestvo, No.9.Sept 64, 94-95.

L 3108-66 EWT(d)/ENT(m)/ENP(1)/ENP(c)/ENP(v)/I/ENP(t)/ENP(k)/ENP(h)/ENP(b)/ENP(l)
 ACCESSION NR: AP5026358 JD UR/0105/64/000/009/0094/0095

AUTHOR: Tsvetkov, V. A.; Birzhiyev, L. V.; Vysokhanakiy, V. S.; Shakhnasaryan, Yu. M.; Kazanskiy, V. Ye.; Kapuntsov, Yu. D.; Salekh, M. A. Kh.; Frumkin, A. L.; Bakhovtsov, B. A.

TITLE: Dissertations in competition for the academic degree of doctor of technical sciences

SOURCE: Elektrichestvo, no. 9, 1964, 94-95

TOPIC TAGS: electric engineering, electric power engineering, electric equipment, electric distribution equipment, electric rotating equipment, automatic control, automatic control system

Abstract: The following defended dissertations at the Moscow Power Engineering Institute: V. A. TSVETKOV, 14 December 1962, on the theme "Autoparamagnetic Phenomena and Surges in Three-Phase Circuits which Contain Ferromagnetic Equipment," his official opponents -- Doctor of Technical Sciences, Professor V. A. TAPT and Candidate of Technical Sciences, Lecturer L. F. DOKHOVSKAYA; L. V. BIRZHIYEV, 4 January 1963, on the theme "Electromagnetic Processes in Multistage Voltage Regulation Circuits in Electric

Card 1/4 *NOT AUTHOR'S OF ARTICLE

L 3108-66

ACCESSION NR: AP5026358

Rolling Stock with Semiconductor Rectifiers," his official opponents -- Doctor of Technical Sciences B. E. TIKHMENEV and Candidate of Technical Sciences, Lecturer L. N. TRAYNTMAN; V. S. VYSOCHANSKIY, 18 January 1963 on the theme "Methods for Controlling the Strip Tension at the Reel of a Cold Rolling Mills," his official opponents -- Doctors of Technical Sciences K. P. KUNITSKIY and N. N. DRUZHININ; Yu. M. SHAKHMAZARYAN, 18 January 1963, on the theme "Approximate Methods for Analysis of Non-Stationary Asynchronous Conditions in Electrical Systems," his official opponents -- Doctor of Technical Sciences, Professor L. G. MANIKONYANTS and Candidate of Technical Sciences, Lecturer N. I. GOKOLOV; V. Ye. KAZANSKIY, 18 January, on the theme "Some Problems in Automation and Remote Control of Power Systems," his official opponents -- Doctor of Technical Sciences, Professor I. A. SYROMYATNIKOV and Candidate of Technical Sciences V. K. SPIRIDONOV; Yu. D. KAPUNTSOV, 18 January 1963, on the theme "An Asynchronous Electric Drive with Non-Symmetric Connection of the Saturation Chokes in the Stator Circuit," his official opponents -- Doctor of Technical Sciences V. Ye. BOGOLYUBOV and Candidate of Technical Sciences, Lecturer D. M. LIPATOV; M. A. Kh. SALEKH, 22 February 1963, on the theme "Theoretical Study of the Operation of Miniature Two-Phase Asynchronous Machines when the Supply Voltage is not Sinusoidal," his official opponents -- Doctor of Technical Sciences, Professor A. I. BERTINOV and Candidate of Technical Sciences,

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ACCESSION NR: AP5026358

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Lecturer P. Yu. KAASIK; A. L. FRUSKIN, 8 March 1963, on the theme "A Theoretical and Experimental Study of the Permeability of Anisotropic Thin Magnetic Films," his official opponents -- Doctor of Physical and Mathematical Sciences, Professor N. V. TELESNIN and Candidate of Technical Sciences, Lecturer P. P. MESYATSEV; B. A. BAKHOVTSOV, 19 April 1963, on the theme "Synthesis of Systems for Automatic Control of Starting and Stopping of Electric Drives," his official opponents -- Doctor of Technical Sciences, Professor A. S. SANDLER and Candidate of Technical Sciences, Lecturer Yu. Ye. KITUSOV. At the Komsomol Higher Technical Academy imeni Bauman -- G. A. NIROKOV, 10 December 1962, on the theme "A Method for Experimental Programming of Electronic Digital Computers," his official opponents -- Doctor of Physical and Mathematical Sciences, Professor L. A. LYUSTERNIK and Candidate of Technical Sciences, V. Ya. PETROV. At the All-Union Electrotechnical Institute im. Lenin -- V. A. VOL'KENAU, 11 December 1962, on the theme "Conductivity of Carborundum," his official opponents -- Doctor of Technical Sciences, Professor V. V. BURGSDORF and Candidate of Technical Sciences, D. V. SHISHMAN. At the Academy of Municipal Economy im. Pamyatnikov -- V. A. KOZLOV, 14 January 1963, on the theme "Problems in the Use of Closed Systems for Municipal Electrical Networks," his official opponents -- Professor P. G. GRUDINSKIY and Candidate of Technical Sciences, Lecturer P. P. VORONTSOV.

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L 3108-66

ACCESSION NR: AP5026358

At the All-Union

Scientific Research Institute of Electromechanics -- L. Ya. STANISLAVSKIY, 23 November 1962, on the theme "On Work in the Field of High Power Turbo-generators and Hydrogenerators," his official opponents -- Doctor of Technical Sciences, Professor I. M. POSTNIKOV, Doctor of Technical Sciences I. D. URUSOV and Candidate of Technical Sciences Yu. M. EL'KIND.

Research Institute of Railroad Transportation: V. D. TULUPOV, 21 December 1962, on the theme "Development and Investigation of a System for Automatic Control of Rheostat Braking of Rectifier Electric Locomotives," his official opponents -- Doctor of Technical Sciences B. N. TINGHENY and Candidate of Technical Sciences B. G. KAMENETSKIY; V. D. MONTSEV, 31 December 1962, on the theme "Protection of Traction Motors from Short Cir-

cuit Currents During Regenerative Braking," his official opponents -- Doctor of Technical Sciences, Professor V. Ye. ROZENFEL'D and Candidate of Technical Sciences L. M. TRAPHTMAN; A. V. KAMENY, 11 January 1963, on the theme "Study of Voltage Control Systems for Power Transformers in AC Electric Locomotives with Rectifiers," his official opponents -- Doctor of Technical Sciences, I. P. ISAYEV and Engineer Kh. Ya. BYSTRITSKIY.

ASSOCIATION: none

SUBMITTED: 00

NO REF SCV: 000

Card A/A

ENCL: 00

OTHER: 000

SUB CODE: EE, II

JPM

KAPUNTSOV, Yuriy Dmitriyevich, kand.tekhn.nauk

Network of an electric drive of an elevator with small-sized control apparatus. Izv.vys.ucheb.zav.; elektromekh. 8 no.7:797-802 '65.

(MIRA 18:8)

1. Kafedra elektrifikatsii promyshlennykh predpriyatiy Moskovskogo energeticheskogo instituta.

CHERNYAVSKIY, V.M., inzh.; KAPURA, A.A., inzh.

Experience in operating automatic gas meters in boiler rooms.

Energetik 10 no.1:14-17 Ja '64. (MIRA 14:12)

(Gas, Natural)

(Boilers--Equipment and supplies)

1. KAPURA, I.G.
2. USSR (600)
4. KAPURA, I.G.
7. Restore and increase the rich fish resources of the Altay, Ryh.khoz. 29 no. 4, 1953.
9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

KAPURA, M. P.

Translation from: Referativnyy zhurnal, Geografiya, 1957, Nr 7,
pp 12-13 (USSR) 14-57-7-14283

AUTHORS: Kozlovskiy, B. A., Telyatnikov, P. I., Kapura, M. P.,
Sinityn, S. I.

TITLE: Colored Aerial Photographs Should be More Widely Used
in Forest Operations (Shire primenyat' tsvetnuyu
aerofotos'yemku pri lesoustroystve)

PERIODICAL: Leso. kh-vo, 1957, Nr 1, pp 19-21

ABSTRACT: The following conclusions can be drawn from the efforts
of the Central Trust "Forest Project" intended to
broaden the use of spectrozonal (colored) aerial photo-
graphs. The quality of aerial photographs will be
improved if spectrozonal emulsions are used; this, in
turn, will permit a more detailed analysis of the
forest as it appears in the photograph (to determine
the composition of the forest, chief tree types, etc.),

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Colored Aerial Photographs (Cont.)

14-57-7-14283

a more detailed description of barren areas, and a more accurate outlining of the various map sections. When compared with the use of panchromatic emulsions, the use of spectrozonal ones will improve the quality and accuracy of tax assessments, reduce the amount of difficult ground survey work, and facilitate the tasks of the tax assessor.

Card 2/2

KAPUS, G.

Prevention of rheumatic fever; rehabilitation of rheumatics.
Gyermekgyógyászat 3 no. 4:97-107 Apr 1952. (CJML 22:4)

1. Doctor.

KAPUS, G.; LITVAY, E.

Neurogenic relations of certain characteristic virus diseases of childhood. Orv. hetil. 93 no. 42:1206-1212 19 Oct 1952. (GLML 23:5)

1. Doctors. 2. Madarasz-utcai Children's Hospital (Director — Dr. Gyula Kapus, Kossuth Prize Winner) and Pediatric Department (Head Physician — Dr. Emil Litvay), Peterfy Sandor-utcai Hospital-Poly-clinic (Director — Dr. Jozsef Lendvay).

KAPUS, Gyula, dr.

Criteria of successful, combined, preventive work in pediatrics.
Gyermekegygyaszat 6 no.9:271-274 Sept 55.

(PEDIATRICS

comparative statist. index to measure effectiveness in
prev. & therapeutic pediatrics in hosp.)

KAPUS, Gyula, dr.

Nursery and clinic. *Nepegeasszegy* 36 no.3:66-68 Mar 55.

1. Kozlemeny a Madarasz utcai Gyermekkorhazbol (igazgato: Kapus Gyula dr.)

(INFANT WELFARE

nursery, relation to clinics, co-operation of physicians)

(CLINICS

relation & co-operation with nurseries)

KAPUS, GYULA

A gyermekkori mutetek idopontjanak megvalasztasa. Irta Kapus Gyula es Litvay Emil. Budapest, Hungary. Medicina, 1957. 80 p.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 11, November 1959, Uncl.

KAPUS, Gyula, dr.

Meningoencephalitis due to toxoplasmosis in an 11-year-old boy.
Orv.hetil. 102 no.32:1507-1510 6 Ag '61.

1. Povarosí Heim Pál Gyermekkorház, II. Kisdadosztály.

(TOXOPLASMOSIS in inf & child)
(MENINGOENCEPHALITIS in inf & child)

BARANYAI, Pal; KOZSA, Istvan; KAPUS, Gyula

Comparative analysis of human and animal blood proteins by immune electrophoresis. Allattani kozl 50 no.1/4:23-27 '63.

1. Fovarosi Tanacs Heim Pal Gyermekkorhaza es Budapest Fovaros Allat- es Novenykertje.

BARANYAI, F.; CZIRBESZ, Zsuzsa; KANUS, Gy.

Contributions to the problem of proteinuria. Electrophoretic and immunoelectrophoretic examination of proteins in the blood and urine of children with nephrotic syndrome. Acta paediat. Acad. sci. Hung. 5 no.3:339-348 '64

1. Heim Pal Kinderkrankenhaus, Budapest.

KAPUSCIENSKA, Anna, mgr

Activities of the Executive Board of the local branch of the
Association of Mining Engineers and Technicians in Czestochowa.
Przegl techn 84 no.45:8 10 N '63.

KAPUSCIK, E.

The amplitude of virtual Compton scattering on nucleons.
Acta physica Pol 24 no.5: 693-694 N°63.

1. Joint Institute for Nuclear Research, Laboratory of
Theoretical Physics, Dubna, U.S.S.R.

KAFUSCik, W.

KAFUSCik, W.

Problem of utilization of compressed air in mining the zinc-lead ores.

p. 382 (Przeblad Gorniczy. Vol. 12, no. 10, Oct. 1956. Katowice, Poland)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,
February 1958

KAPUSCINSKA, Elzbieta; HERYNG, Halina

Clinical and autopsy analysis of 550 cases of coronary disease.
Postepy hig. med. dosw. 15 no.6:699-701 '61.

1. Z IV Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik:
prof. dr Z. Askanas.
(CORONARY DISEASE statist)

KAPUSCINSKA, Ewa

Chromosome number and the younger stages of embryo sac development in *Vanilla Madagascarensis* (Rolfe). Sciences biol Biul Poznan no.4:13-18 '64.

SKALINSKI, T.; ROGACZEWSKI, J.; KAPUSCINSKA, M. I.

Influence of temperature on the broadening of the mercury resonance line by xenon. Bul Ac Pol mat 8 no.4:265-269 '60.

1. Institute of Experimental Physics, University, Warsaw. Presented by A. Jablonski.

(Temperature) (Mercury) (Resonance) (Xenon)

RUSZCZEWSKI, Zygmunt; ZAWADZKI, Ryszard; GRYNSZTAJN, Adam; ~~KALUSCINSKA~~,
Wanda; RUWINSKI, Bohdan; WIECZOREK, Mirosław; SZOZDA, Mieczysław

Anatomic and pathologic studies on the effect of cotton dust on the
respiratory tract. Polski tygod. lek. 9 no.50:1602-1604 13 Dec 54.

1. Z Zakładu Anatomii Patologicznej A.M.w Lodz; kierownik: prof.
dr A.Pruszczyński.

(RESPIRATORY TRACT, physiology,

eff. of cotton dust, autopsy findings in subjects
exposed to dust)

(DUST,

cotton dust, eff. on resp. tract, autopsy findings in
subjects exposed to dust)

(COTTON,

cotton dust, eff. on resp. tract, autopsy findings in
subjects exposed to dust)

KAPUSCINSKA, W.; MARGOLIS, A.; ZAREYCKA, H.

Thoracic cyst with intestinal texture in a 3-month-old infant.
Pediat. polska 29 no.8:810-818 Aug 54.

1. Z II Kliniki Chorob Dzieci Akademii Medycznej w Lodzi. Kierownik:
prof. dr med. Fr.Redlich i z Zakladu Anatomii Patologicznej Akademii
Medycznej w Lodzi. Kierownik: prof. dr med. A.Pruszczyński.

(THORAX, cysts,
in inf., intestinal texture of cystic tissue)

(CYSTS,
thorax, in inf., intestinal texture of cystic tissue)

KAPUSCINSKA, W.; LUKASIEWICZ, J.; MOKRZYCKA, H.; ZARZYCKA, H.

Case of congenital tuberculosis in an infant. *Pediat. polska*
31 no.1:59-63 Jan 56.

1. Z II Kliniki Chorob Dzieci AM w Lodzi Kier: prof. dr. med.
Fr. Redlich; i z Zakladu Anatomii Patolog. AM w Lodzi. Kier:
prof. dr. med. A. Prusczynski, Lodz, Armii Czerwonej 15.
(TUBERCULOSIS, in infant and child,
congen (Pol))

KAPUSCINSKA, WANDA

BRZOSKI, Witold; KAPUSCINSKA, Wanda

Experimental pneumonia pneumocystica in animals. I. Polski tygod. lek.
12 no.25:941-943 17 June 57.

1. (Z Zakładu Anatomii Patologicznej Akademii Medycznej w Warszawie
oraz Zakładu Patomorfologii Polskiej Akademii Nauk; kierownik: prof.
dr. nauk med. Ludwik Paszkiewicz). Adres: Warszawa, ul. Chalubinskiego
5. Zakł. Anat. Patol. A. M.

(PNEUMONIA, INTERSTITIAL PLASMACELL, experimental,
(Pol))

KAPUSCIEKA, Wanda; ROKICKA-MILEWSKA, Roma

A case of Addison's disease in adrenal atrophy. Pediat,
polska 35 no.4:439-446 Ap '60.

1. Z Zakładu Anatomii Patologicznej A.M. w Warszawie, Kierownik:
prof. dr med. L. Paszkiewicz; i z I Kliniki Chorob Dzieci A.M.
w Warszawie, Kierownik: prof. dr med. R. Baranski.
(ADDISON'S DISEASE in inf. & child)

KAPUSCINSKI, W.
SURNAME, Given Names

Country: Poland

Academic Degrees: Not given

Affiliation: Presumed Ludwik Hirszfild Institute of Immunology and Experimental Therapy (Instytut Immunologii i Terapii Doswiadczalnej im. Ludwika Hirszfelda), Polish Academy of Sciences (PAN--Polska Akademia Nauk), Wroclaw; Director: Prof. Stefan SLOPEK, Dr.

~~Source~~
~~Data~~: Warsaw, Postepy Higieny i Medycyny Doswiadczalnej, Vol XV, No 4, 1961, pp 407-408.

Data: "Preparation D₁H in the Treatment of Glaucoma. Preliminary Report.

English abstract of report made to the XXVI Conference of the Polish Ophthalmological Society, Szczecin, 1960.

Authors:

GAMSKI, M.

KAPUSCINSKI, W.

KURDYSZ, J.

890 981643

WILKOSZEWSKI, Edward; SONINSKA, Janina; CHROSCICKI, Antoni; KAPUCINSKA-
CZERSKA, Wanda.

Myocardial infarct in rheumatic fever in an 11-year-old boy.
Pol. tyg. lek. 19 no.5:180-182 30 Ja '64.

1. Z I Kliniki Pediatrycznej Akademii Medycznej w Warszawie
(kierownik: prof. dr med. R. Baranski).

KAPUSCINSKA-CZERSKA, Wanda; WOLSKA, Krystyna

The frequency of mycotic infections in children according to
autopsy data of the State Clinical Hospital No.4 in Warsaw.
Pat.polska 11 no.4:395-400 '60.

1. Z Zakladu Anatomii Patologicznej A.M. w Warszawie, Kierownik:
prof.dr J.Dabrowska. Z Pracowni Anatomo-Patologicznej P.S.K.
Nr 4 w Warszawie, Kierownik: dr W.Kapuscinska-Czerska, ul.
Marszalkowska 24.

(MYCOSES in inf & child)

KAPUSCINSKA-CZERSKA, Wanda; ZAORSKA, Barbara

A case of encephalitis and myocarditis of unknown etiology.
Pediat.polska 35 no.12:1451-1455 D '60.

1. Z II Kliniki Pediatricznej A.M. w Warszawie, Kierownik: prof.
dr med. T.Lewenfisz-Wojnarowska.
(ENCEPHALITIS in inf & child)
(MYOCARDITIS in inf & child)

GAIL-PECZALSKA, Kazimiera; KAPUSCINSKA-CZERSKA, Wanda; KARLOWICZ, Karola;
KLON, Maria

Adrenogenital syndrome with electrolyte disorders in siblings. Pediat.
pol. 37 no.10:1059-1066 0 '62.

1. Z I Kliniki Chorob Dzieci AM w Warszawie. Kierownik: prof. dr med.
R. Baranski i z Miejskiego Szpitala Dziecięcego w Warszawie — Saska
Kępa. Dyrektor: dr med. S. Bielobradek.
(ADRENOGENITAL SYNDROME) (ELECTROLYTES)

KAPUSCINSKA-CZERSKA, Wanda

Histopathological changes in the adenoid system and in the nasal
mucosa in allergic diseases in children. Otolaryng. pol. 17 no.4:
424-427 '63

1. Z Pracowni Anatomopatologicznej PSK Nr 4 w Warszawie.

*

LEWENFISZ-WOJNAROWSKA, Teofila; HAUSMANOWA-PETRUSEWICZ, Irena; KUBICKA, Krystyna; GAWLIK, Zbigniew; KAPUSCINSKA-CZERSKA, Wanda; EMERYK, Barbara

Skeletal muscle changes in rheumatic disease in children according to bioptic and electromyographic data. Reumatologia (Warsz.) 2 no.1:31-46 '64.

1. Z II Kliniki Pediatricznej Akademii Medycznej w Warszawie (Kierownik: prof. dr med. T. Lewenfisz-Wojnarowska) z Kliniki Neurologicznej Akademii Medycznej w Warszawie (Kierownik: prof. dr med. I. Hausmanowa-Petrusewicz) i Akademii Medycznej w Warszawie (p.o. kierownika: doc. dr med. R. Walentynowicz-Stanczykowa).

KAPUSCINSKI, Andrzej; KAPUSCINSKI, Olgierd

Congenital absence of the inferior vena cava, associated with
interatrial defect and dextrocardia. Pol. przegl. radiol. 29
no.4:393-399 J1-Ag '65.

1. Z Zakladu Radiologii Instytutu Gruźlicy w Warszawie (Kierownik:
prof. dr. med. K. Ossowska) i z Ośrodka Kardiologicznego
Oddziału Chirurgicznego I.G. (Ordynator: prof. dr. med. L. Manteuffel).

KAPUSCINSKI, Andrzej

Quantitative evaluation of I-131 distribution in the thyroid gland with the use of lead diaphragms. Pol. przeł. radiol. 29 no.2:199-206 Mr-Łp '65

1. Z Zakładu Radioizotopów Katedry Radiologii Lekarskiej Akademii Medycznej w Warszawie (Kierownik: prof. dr. med. S.L. Zgliczynski).

L 05332-67 EWP(j) RM
ACC NR: AP7000227 (N)

SOURCE CODE: PO/0099/66/040/002/0331/0332

KAPUSCINSKI, J. of the Institute of Organic Chemistry, Polish Academy of Sciences (Pracownia Nr 2 Instytutu Chemii Organicznej Polskiej Akademii Nauk), Lodz.

"Thermal Prins Reaction of d- α -Pinene with Paraformaldehyde in the Presence of Pyridine"

Warsaw, Roczniki Chemii, Vol 40, No 2, 1966, pp 331 - 332

Abstract (Author's English summary): The thermal Prins reaction of d- α -pinene with paraformaldehyde in the presence of pyridine leads to the formation of 1-trans-3-hydroxymethyl- β -pinene (I) as the chief product, the effect of pyridine being the prevention of formation of undesirable d- α -terpineol (II) and d-trans-6-hydroxymethyl-p-menthadiene-1,8 (III). Orig. art. has: 1 figure.

[JPRS: 36,002]

TOPIC TAGS: pyridine, formaldehyde

SUB CODE: 07 / SUBM DATE: 24 May 65 / ORIG REF: 002 / OTH REF: 002

KH

Card 1/1

KAPUSCINSKI, J.

We carry out the resolution. p. 7.
(ROLNIK SPOLZIELCA. Vol. 9, (i.e.10) no. 38, Sept. 1957, Warszawa, Poland)

SO: Monthly List of East European Accessions (REFAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

KAPUSCINSKI, J.

Let us collect funds for the reconstruction of the cooperative health resort. p.6.
(ROLNIK.SPOLDZIELCA. Vol. 9 (i.e.10) no. 39, Sept. 1957, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

KAPUSCINSKI, J.

KAPUSCINSKI, J. The forms of cooperation are simple but the ways of their organization are complicated. p. 2.

Vol. 9, no. 6, Feb. 1956

ROLNIK SPOLDZIELCA

AGRICULTURE

Poland

So: East European Accession, Vol. 6, No. 5, May 1957

BOCHWIC, B.; KAPUSCINSKI, J.; MARKOWICZ, S.

Organophosphorus compounds of sulfur and selenium. Pt.31.
Bul chim PAN 12 no.8:531-536 '64.

1. Department of Organic Chemistry of Lodz Technical University
and Department of Organic Synthesis, Lodz Branch, of the Polish
Academy of Sciences. Submitted June 13, 1964.

P/008/61/000/009/001/004
D219/D304

AUTHOR: Kapuściński, Jerzy, Master of Engineering
TITLE: Problems of accuracy and interchangeability
PERIODICAL: Technika lotnicza, no. 9, 1961, 194-199

TEXT: This article deals with the problem of planning technological processes. The errors in technological processes are due to lack of precision of machines and tools, wear of tools, deformation of machines and tools due to mechanical and temperature causes, lack of precision of measuring instruments and processes. They are classified into systematic - predictable analytically, and accidental - unpredictable from the point of view of occurrence and magnitude. Systematic errors are differentiated into constant errors for a certain batch of the product and varying errors during the production. An error is made up of the sum of systematic and accidental errors and should not exceed the tolerance limit. There are three ways of predicting technological processes: 1) based on the experience of the producer;

Card 1/7

P/008/61/000/009/001/004
D219/D304

Problems of accuracy ...

2) analytical; 3) statistical. The author limits his discussion to the last one. It is based on "a posteriori" measurements on a batch of the product. Its fault is ascribed to the investigation of casual effects. Nevertheless, it is a powerful method, in the opinion of the author, when used diligently. Using Lévy's probability theorem, the accidental error variable must possess a disposition approaching the normal. The total error can, therefore, be represented by Laplace - Gauss's exponential function, called the density of the probability function (Fig. 3) and

$$y = \frac{1}{\sigma\sqrt{2\pi}} e^{-\frac{(x-\bar{x})^2}{2\sigma^2}}$$

with characteristic parameters: arithmetical mean (\bar{x}) and mean quadratic error (σ) which control the position of the axis of symmetry and the shape of the function respectively. The integral of the function between $\pm\infty$ is 1.0. In application to the

Card 2/7

Problems of accuracy ...

P/008/61/000/009/001/004
D219/D304

problem the systematic variable and accidental errors define the shape of the function and the systematic constant errors give the position of the neutral axis. The scatter of errors is confined to $\pm 3 \sigma$ which gives 99.73% probability, and the range 6σ should not exceed the tolerance. The number of measurements for automatic mass production is ~ 100 to 200 and for serial production 15 - 20 pieces. The above is illustrated on a practical example from the automatic production of rivets on a batch of 150 pieces. The errors are given in Table III, from which \bar{x} ($= .0035$ mm) and σ ($= .00316$ mm, given tolerance .10 mm) were found and the results, actual and theoretical shown graphically. Other figures show the variation of errors in time of production which takes into account wear, deformation and temperature changes of machines and tools and operator's fatigue, and the plot of σ against time of production; when it goes outside the limits of tolerance the machinery requires resetting. Then the author proceeds to discuss the accuracy of assembly. He illustrates this on the assembly of a wing spar (Fig. 10). The error in the depth of the spar is given as the sum of errors of its


Card 3/7

P/008/61/000/012/003/003
D265/D302

AUTHOR: Kapuściński, Jerzy, Master of Engineering

TITLE: The influence of seam welding parameters on the corrosion of welding joints of light alloy welds

PERIODICAL: Technika lotnicza, no. 12, 1961, 304-307

TEXT: The author describes the experiments performed on electrically seam-welded durol sheets in order to study the corrosion of welded joints in sea water and to find the influence on the strength of weld of the current density, time and pressure applied during the welding process. Welds were subjected to tensional strength tests and micrographs were taken for batches of samples immersed in sea water for 1, 2 and 3 months. The results revealed that the corrosion started to propagate from the cracks and from the grain boundaries and it was concluded that insufficient electrode pressures at low current densities were responsible for the increased rate of corrosion. There are 12 figures and 1 table. 

Card 1/1

KAPUSCINSKI, Jerzy, mgr. inż.

Problems of accuracy and interchangeability. Techn lotn 16
no.9:194-199 S '61.

1. Katedra Technologii Lotniczej, Politechnika Warszawa.

BOCHWIC, B.; KAPUSCINSKI, J.

Prins reaction of α -pinene. Pt. 1. Bul'chim PAN 12 no. 1:15-20
'64.

1. Institute of Organic Synthesis, Polish Academy of Sciences,
Warsaw, and Department of Organic Chemistry, Technical University,
Lodz. Presented by J. Michalski.

KAFUSCINSKI, K., BILSKI, R.

Poland

A small scale mechanisation of casting CO heater radiators in the Nieklan iron foundry.

80: Foundry Journal, Poland, #3, Mar 55, Unclassified.

SOPYLO, Krystyna; USZYCKA, Krystyna; KAMINSKI, Zdzislaw; KAPUSCINSKI,
Olgierd

A case of hetero-topical chorionic epithelioma (chorionepithelioma
ectopicum). Gruzlica 27 no.5:439-446 My '59.

1. Z Oddzialu IV Gruzlicy Pluc. Kierownik: doc.dr W. Jaroszewicz
z Oddzialu Ginekologicznego, Kierownik: prof.dr M. Serini-Bulska;
z Zakladu Patologii. Kierownik: prof.dr S. Chodkowska i z Zakladu
Radiologii. Kierownik: doc.dr E. Ossowska. Dyrektor Instytutu
Gruzlicy: prof.dr J. Misiewicz [deceased].

(LUNGS neoplasms)

(CHORIOCARCINOMA case reports)

KAPUSCINSKI, Olgierd

Lesniowski-Crohn disease. Ileitis terminalis ulcerosa primitiva
chronic non-specifica. Polski tygod.lek. 15 no.38:1459-1462 19 S '60.

1. Z Sanatorium Akademickiego w Zakopanem; ordynator: dr med.

Lech Mazalon, dyrektor: dr med. Jan Jaworski.

(ILEITIS REGIONAL case repbrts)

BULINSKI, Wieslaw; KAPUSCINSKI, Olgierd

Primary cancer of the male urethra. Polski przegl.radiol. 25 no.3:
459-467 My-Je '61.

1. Z Oddzialu Urologicznego Kierownik: prof. dr med. S. Wesolowski
z Zakladu Radiologii Kierownik: prof. dr med. K. Ossowska i z Instytutu
Gruzlicy Dyrektor: prof. dr med. W. Jaroszewicz.

(URETHRA neopl)

KAPUSCINSKI, Olgierd

Bronchial adenomas. Polski przegl. radiol. 25 no.4:331-352 '61.

1. Z Zakladu Radiologii Instytutu Gruzlicy w Warszawie Kierownik:
prof. dr med. K. Ossowska Dyrektor: prof. dr med. W. Jaroszewicz.

(ADENOMA radiog) (BRONCHI neopl)

BULINSKI, Wieslaw; KAPUSCINSKI, Olgierd

Hardening of the bladder neck (sclerosis colli vesicae urinae --
Marion's disease). Polski przegl. radiol. 26 no.2:159-164 '62.

1. Z Oddzialu Urologicznego Instytutu Gruzlicy w Warszawie Kierownik:
prof. dr S. Wesolowski i z Zakladu Radiologii Instytutu Gruzlicy w
Warszawie Kierownik: prof. dr K.Ossowska Dyrektor: prof. dr med.
W.Jaroszewicz.

(BLADDER dis)

KAPUSCINSKI, Olgierd; KAMINSKI, Zdzislaw; HORNOWSKI, Sergiusz

Isolated primary malignant granuloma of the stomach. Pol. przegl. radiol. 26 no.1:85-89 '62.

1. Z zakladu Radiologii Instytutu Gruzlicy Kierownik: prof. dr med. K. Ossowska Z Zakladu Patologii Instytutu Gruzlicy Kierownik: prof. dr med. S. Chodkowska z Oddzialu Chirurgicznego Instytutu Gruzlicy Kierownik: prof. dr med. L. Manteuffel Dyrektor Instytutu Gruzlicy w Warszawie: prof. dr med. W. Jaroszewicz.

(HODGKIN'S DISEASE radiog)
(STOMACH NEOPLASMS radiog)

KAPUSCINSKI Olgierd

Urethrocystography. Rozpr. wydz. nauk. med. 8 no.2:257-291
1963.

1. St. asystent Zakładu Radiologii Instytutu Gruzlicy w
Warszawie.

*